

Your local independent charity
supporting older people in
Camden since 1965



Smart Talks by Age UK Camden: knowing your device workshop

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Age UK Camden: Our Digital Inclusion Service

Our Digital Inclusion Service supports anyone over the age of 55 with any technical issues you are experiencing

**Home Visits | One to One Support | Group Gadget Clinics
Speciality Tech Workshops | Digital Guide Booklets**

Contact us

Email: digitalinclusion@ageukcamden.org.uk

Website: www.ageukcamden.org.uk

Phone Number: 020 7239 0400

In Today's Session:

- **Get a brief introductory overview of the world of digital devices**
- **Start building a foundation for future digital learning**
- **Chat together about technical issues**
- **Take away some tangible tips for good and safe online practices**
- **Join in a Q+A session at the end of the presentation**

Which types of digital devices ?

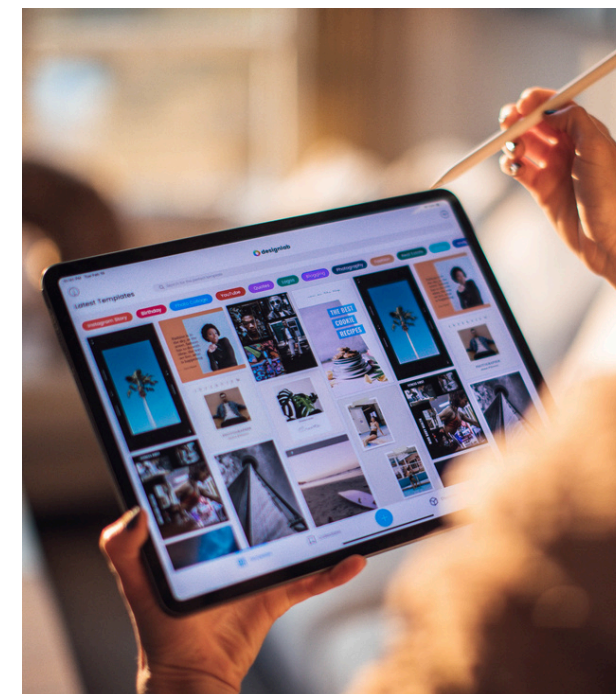
Desktop
Computer



Laptop
Computer



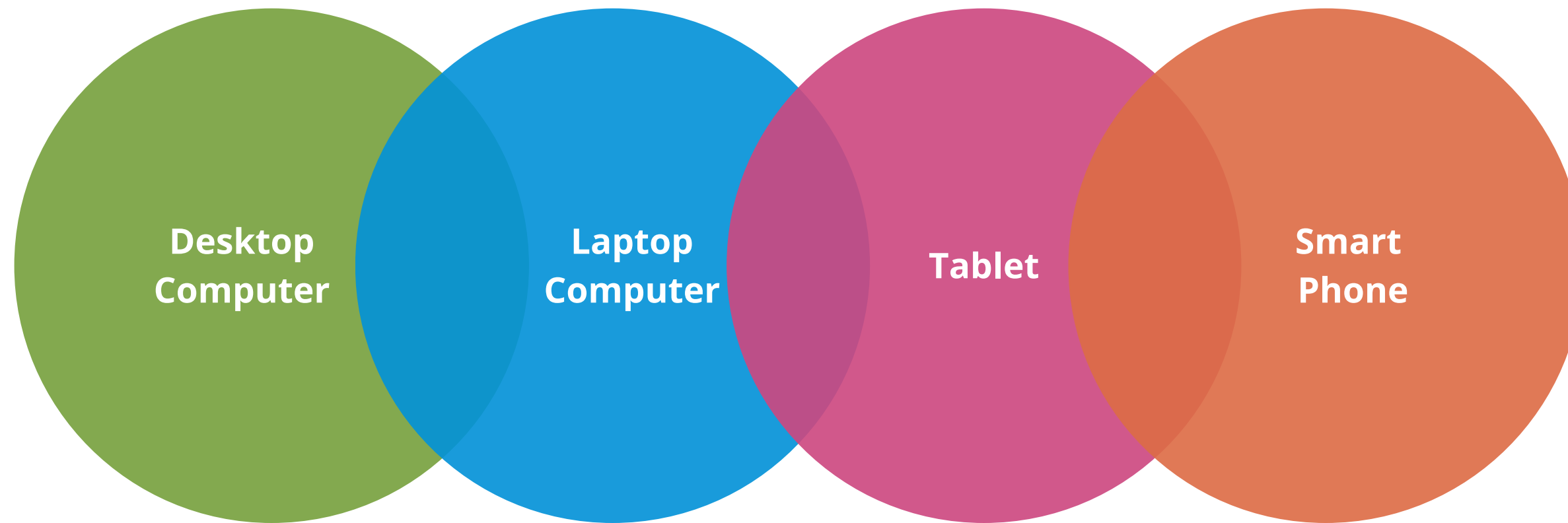
Tablet



Smart
Phone



What is the difference?

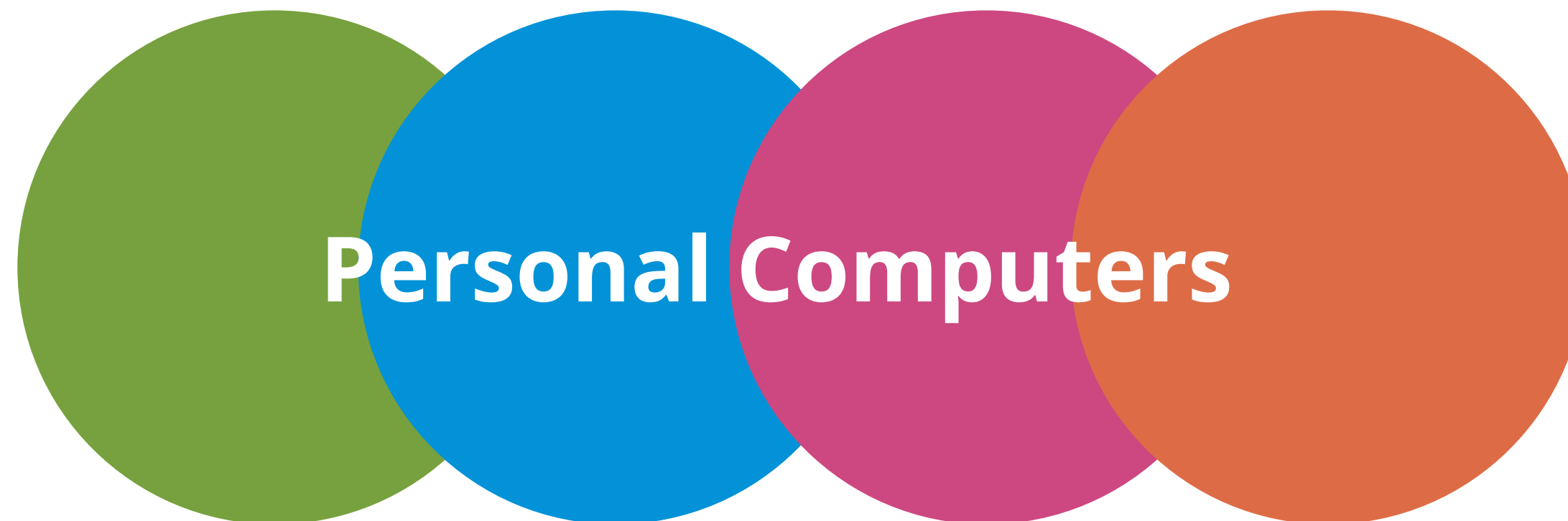


- **All are computers but in different sizes**
- **Smart phones are getting bigger**
- **Tablets have attachable keyboards**
- **Laptops are now the similar size and weight of tablets**
- **Desktops are getting slimmer and no longer have a 'tower'**

QUESTION:

What are the biggest challenges either you or your peers face when using digital devices?

Many Tools At Your Fingertips



Torch

Music Player

Television

Calculator

Telephone

Storage

Calendar

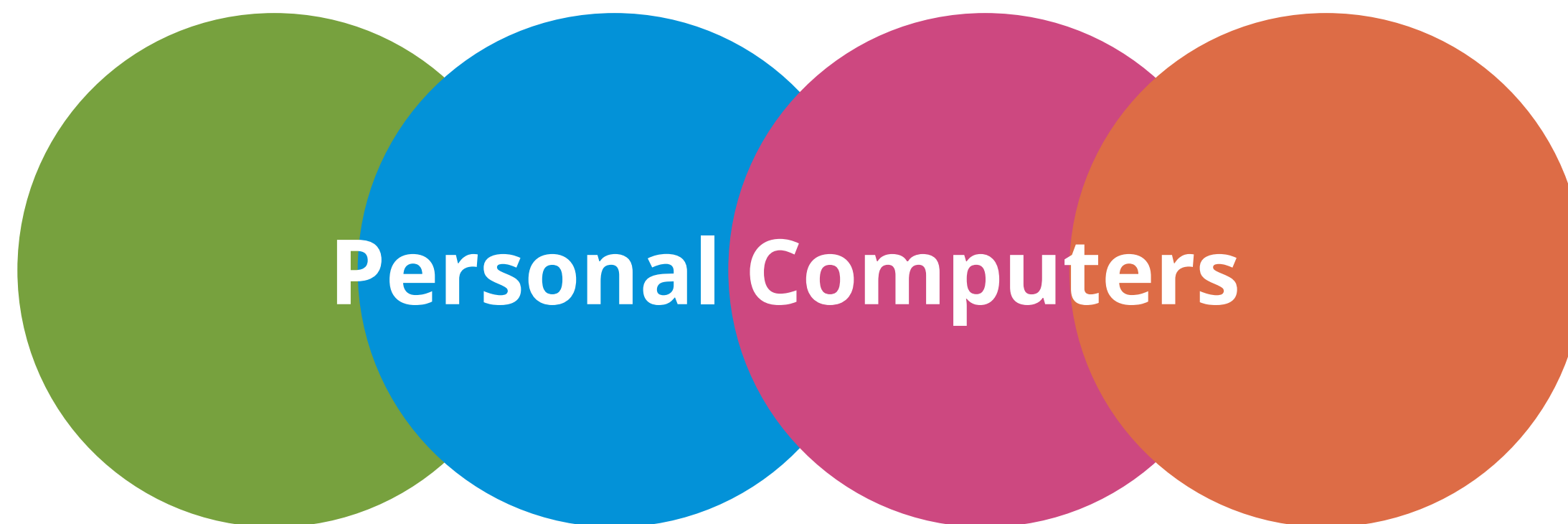
Camera

Voice Recorder

Map

Address Book

Ways You Can Communicate On Your Devices



Text Messages

Emails

Phone Calls

Voice Notes

Video Calls

Instant Messaging Apps

QUESTION:
What ways do you use your device?

What are Apps?

- **An App (application) is a software download that you can install to your smart phone, tablet, laptop or desktop**
- **Each app has been designed to do very specific things or give access to information like tools, entertainment and banking:**
 - **For example you can have a personal language learning app like Duolingo, a worldwide social media app like Instagram, or even an app for a spirit level on your phone or tablet**
- **Remember that every time you install app it may have to access your smartphone data such as location, contacts and microphone - make sure to update your privacy preferences in your settings**

What is a Smart Phone?

- **A Smart Phone is a device that primarily operates as a phone but can connect using the internet to other smart devices in various ways**
- **Not just a telephone! A smart phone can have multiple functions through downloaded apps (applications)**
- **Apple, Samsung, Huawei, HTC, One Plus, Sony, Google, Nokia are all companies that create Smart Phones**
- **A good way to think about it is like cars and the companies that make cars**

What Is The Difference Between Apple and Android?



VS



What Is The Difference Between Apple and Android?

- **Technically they are two very different things but generally they refer to different operating systems (ways the computers work)**
- **Apple makes smart phones (iPhones) which use the IOS operating system**
- **Samsung and Google are companies that make smart phones which use Android operating system**
- **Like driving two different brands of cars, you will notice different layouts and design choices - A smartphone using Android operating system will be a different experience to using an smartphone that uses Apple's IOS operating system**

How to download an app ?



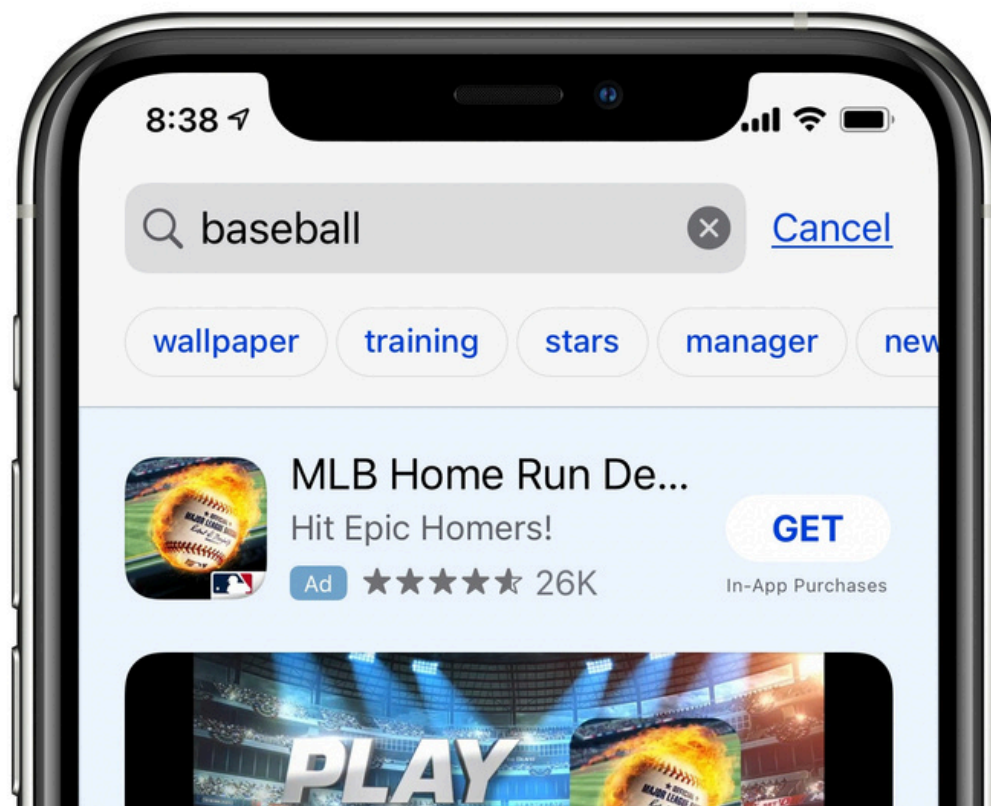
On Apple IOS operating system
go to 'App Store'

(icon is a white A with a blue background)
Search the app you are looking for in the
Search Bar



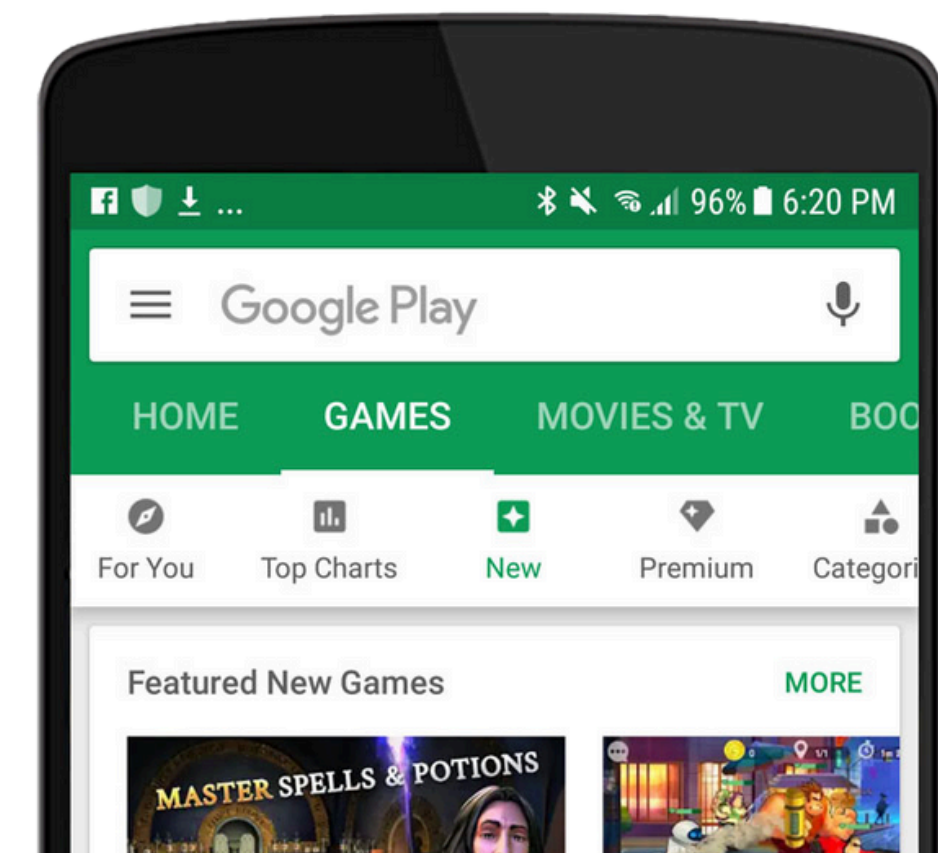
On Android operating system
go to 'Google Play'

(icon is a blue, green, yellow and red triangle)
Search the app you are looking for in the
Search Bar



Press on the search bar (just like
on Google Search) and type in the
letters that spell out the name of
the app you are searching for

Press Download - if you have not
set up a email on your phone then
you will be asked to set one up at
this point



What is Cloud Storage?



- **A descriptive name given to an online storage system - as if your digital files and photos are in the sky**
- **Cloud Storage is actually another form of computer which stores your files through the internet connection, this computer storage system is always available for you to access any files you save to it - you just need to have internet access**
- **Usually you must set up an online account using an email address and your password - this means that if you have your email address and password you can log on and access your files from any computer**
- **When you use cloud storage, your files are stored on servers that are owned and maintained by a third-party provider, such as Google Drive, Dropbox, or iCloud. These servers are located in data centers around the world, and are designed to be secure and reliable.**

Connecting to the Internet :

The Internet

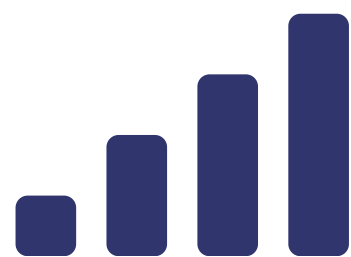
The internet is a digital network that allows computers and smart devices around the world to talk to each other, through storing and transferring digital information. It is that infrastructure that can let you order the weekly shop, chat to your relatives on Zoom, move your money between bank accounts and search the web for the weather.

Wi-Fi

Wi-Fi (Wireless Fidelity) is a short range radio signal that provides internet access to wireless-capable device like a phone, tablet, or laptop. Most modern devices support Wi-Fi so that the devices can join a network to gain internet access. You can connect to your WiFi through a router or modem which are supplied from your Internet supplier such as BT, Virgin Media, Plusnet, TalkTalk, Community Fibre

Mobile Data

Mobile data refers to the mobile phone network that your mobile phone uses to connect to the internet. This network is provided by your mobile carrier, and it uses radio waves to transmit data to and from your phone. Mobile data is typically metered, meaning that you are charged based on how much data you use, just like gas and electricity



QUESTION:

What is your preferred way of connecting to the internet?

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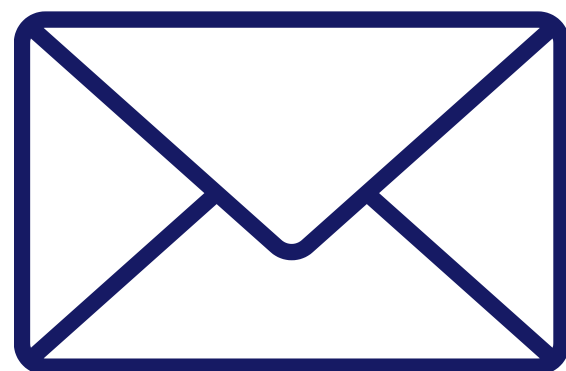


1. Learn The Universal Symbols!

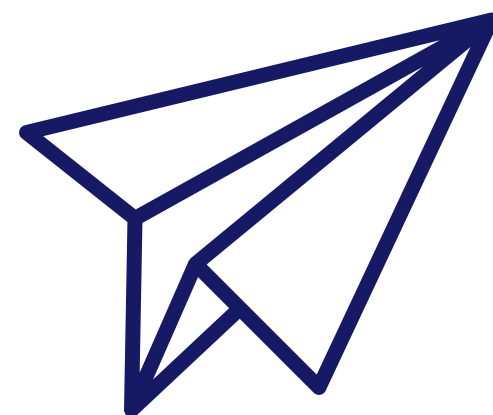
This will be your roadmap to digital devices as many symbols and icons are share across different devices, brands and operating systems

1. Learn The Universal Symbols:

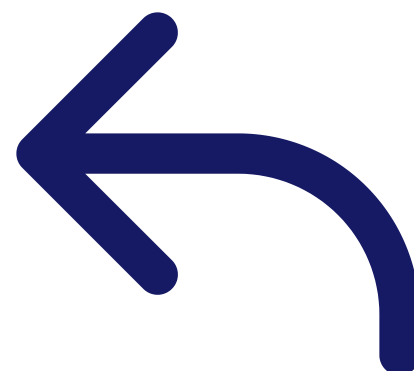
Email Symbols



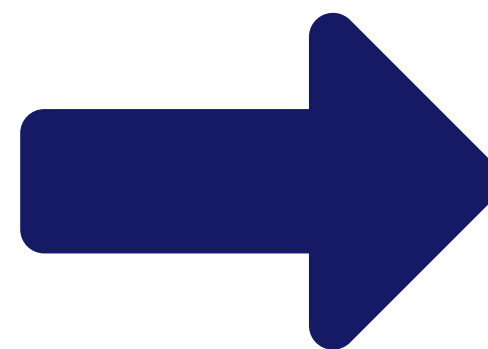
Envelope
=
**compose/
create
new email**



**Paper
airplane**
=
**send
email**



**Arrow pointing
left**
=
**reply to email
you are
viewing**



**Arrow pointing
right**
=
**forward the
email you are
viewing**



Paper clip
=
**attach a file
(this is how you
send a picture
in an email)**



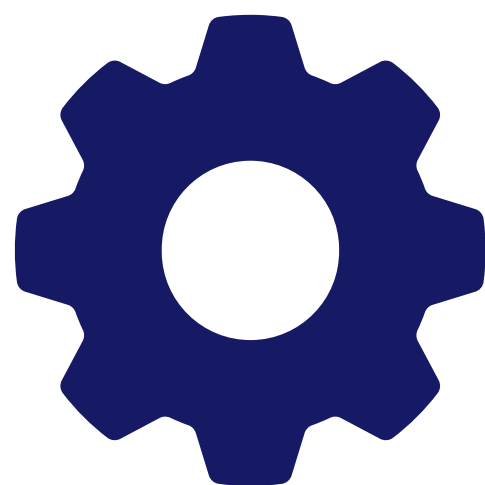
Waste bin
=
**delete
email**

1. Learn The Universal Symbols

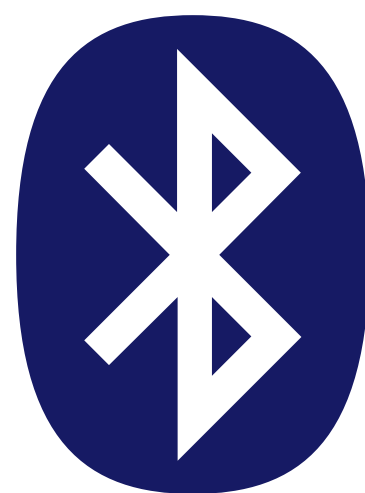
Device Symbols



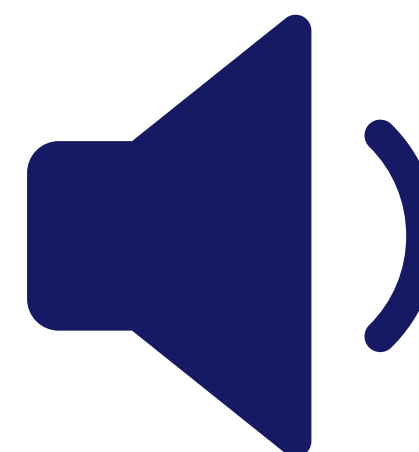
Three
lined
wave
symbol
=
Wifi



Mechanical
gear
=
settings



Stylised 'B'
symbol
=
bluetooth
settings



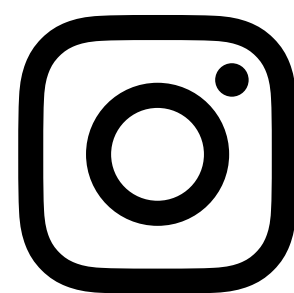
Megaphone
with
soundwave
=
sound turned
on



Megaphone and
soundwave with
crossrunning
through
=
sound muted

1. Learn The Universal Symbols

Social Media Icons



Instagram



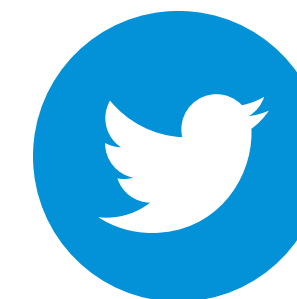
Facebook



WhatsApp



YouTube



Twitter



LinkedIn



Pinterest



TikTok

1. Learn The Universal Symbols

App Icons / Logos

Emails



Gmail



Apple Mail

Word Processors



Microsoft Word



Google Docs

Spreadsheet Processors



Microsoft Excel



Google Sheets

Music/Film



Spotify

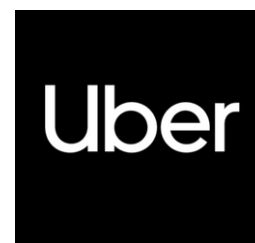


iTunes



Netflix

Taxis



Uber



Free Now

Maps



Google Maps



Apple Maps



What 3 Words

News



BBC News



The Guardian



Financial Times

Weather



BBC Weather



Apple Weather

Cloud Storage



One Drive



Google Drive

Video Meeting

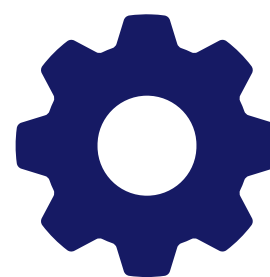


Zoom



Skype

2. Take control of your privacy and security settings



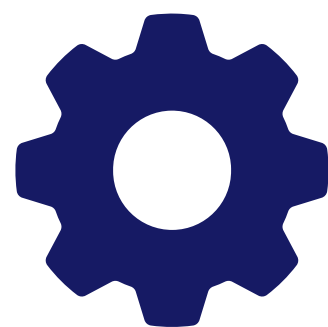
- Every app will ask to collect data from your device while it is installed
- Go to your settings and select 'Privacy Settings' or 'App Permissions' and look for your app icons
- Select your chosen apps and turn off any data permissions that you want to remove
- Usually this is a green toggle switch that you have to tap once - green indicates that it is turned on



3. Be wary of scams on your Device - what to look out for?

- **Be wary of any unknown numbers or email address that contact you**
- **Many phishing messages will pretend to be respectable organisations or businesses such as Natwest, Royal Mail or HMRC**
- **Look at the email address or web address - do they end in .com or .uk or a region that you have recently bought from? If not then they may be false**
- **Your bank will never call you out of the blue and ask for your bank or personal details**
- **Be a detective! Before clicking on any links try to contact the business/organisation and check that the website addresses match up**
- **If you're unsure ask a friend or family member**
- **Keep a book of your passwords and don't use the same one for all online accounts**

4. Check your phone for Software and App updates



- Every once in a while your apps and operating system will need a refresh to keep them working
- If an app keeps stalling or is not working properly then it could be time for an update!
- To update your Android operating system go to 'Settings', select 'System' and then select 'System Updates'
- To update your Apple IOS system, go to 'Settings', select 'General' and then 'Software Update'
- To update your apps - go to either the App Store (Apple IOS) or Play Store (Android) and search for the app that is not working properly, if an update is available then you will see a small 'update' button at the top of the page

5. Be kind to yourself

- **Technology is always updating and changing - it's not as simple as companies make it out**
- **Even experts don't know everything about every platform and device - there are thousands of micro differences between devices, operating systems**
- **Moving to a new devices will mean you have to relearn this will take time**
- **Don't blame yourself if something goes wrong and ask for help if you get stuck**

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Bookings can be made on our website

Thank you!